

SBC Illinois EEL Scenarios

Scenario # 1. EEL 2-Wire Analog Loop –To – DS1 Interoffice Dedicated Transport Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
2-Wire Analog Line Connection Charge, per termination	\$20.21	2-Wire Analog Loop Connection, per circuit – <i>Initial</i>	\$386.41
		2-Wire Analog Loop Connection, per circuit – <i>Additional</i>	\$252.00

TRANSPORT

Administrative Charge, per order	\$406.61	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$632.71	DS1 Interoffice Dedicated Transport Collocated – <i>Initial</i>	\$325.57
		DS1 Interoffice Dedicated Transport Collocated - <i>Additional</i>	\$228.78
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Init'l</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Add'l</i>	\$37.39

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$	74.29
2-Wire Analog Loop Connection, per circuit – <i>Initial</i>		386.41
2-Wire Analog Loop Connection, per circuit – <i>Additional</i> (9 additional Loops)		2,268.00
Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>		80.73
DS1 Interoffice Dedicated Transport Collocated – <i>Initial</i>		<u>325.57</u>
	Total	\$3,135.00

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Scenario # 2. EEL 2-Wire Analog Loop –To – DS3 Interoffice Dedicated Transport Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
2-Wire Analog Line Connection Charge, per termination	\$20.21	2-Wire Analog Loop Connection, per circuit – <i>Initial</i>	\$386.41
		2-Wire Analog Loop Connection, per circuit – <i>Additional</i>	\$252.00

TRANSPORT

Administrative Charge, per order	\$308.22	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$671.16	DS3 Interoffice Dedicated Transport Collocated – <i>Initial</i>	\$342.98
		DS3 Interoffice Dedicated Transport Collocated - <i>Additional</i>	\$196.15
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Electronic Establish</i>	\$80.73
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Manual Establish</i>	\$154.81
		C.O. Multiplexing DS1/Voice – <i>Initial</i>	\$229.75
		C.O. Multiplexing DS1/Voice – <i>Additional</i>	\$125.74

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$	74.29
2-Wire Analog Loop Connection, per circuit – <i>Initial</i>		386.41
2-Wire Analog Loop Connection, per circuit – <i>Additional</i> (9 additional Loops)		2,268.00
Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>		80.73
DS3 Interoffice Dedicated Transport Collocated – <i>Initial</i>		342.98
C.O. Multiplexing DS1/Voice Service Order Charge – <i>Electronic Establish</i>		80.73
C.O. Multiplexing DS1/Voice – <i>Initial</i>		229.75
	Total	\$3,462.89

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Scenario # 3. EEL 4-Wire Analog Loop –To – DS1 Interoffice Dedicated Transport Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
4-Wire Analog Line Connection Charge, per termination	\$20.21	4-Wire Analog Loop Connection, per circuit – <i>Initial</i>	\$399.56
		4-Wire Analog Loop Connection, per circuit – <i>Additional</i>	\$265.15

TRANSPORT

Administrative Charge, per order	\$406.61	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$632.71	DS1 Interoffice Dedicated Transport Collocated – <i>Initial</i>	\$325.57
		DS1 Interoffice Dedicated Transport Collocated - <i>Additional</i>	\$228.78
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Initial</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Additional</i>	\$37.39

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$	74.29
4-Wire Analog Loop Connection, per circuit – <i>Initial</i>		399.56
4-Wire Analog Loop Connection, per circuit – <i>Additional</i> (9 additional Loops)		2,386.35
Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>		80.73
DS1 Interoffice Dedicated Transport Collocated – <i>Initial</i>		325.57
Total		\$3,266.50

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Scenario # 4. EEL 4-Wire Analog Loop –To – DS3 Interoffice Dedicated Transport Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
4-Wire Analog Line Connection Charge, per termination	\$20.21	4-Wire Analog Loop Connection, per circuit – <i>Initial</i>	\$399.56
		4-Wire Analog Loop Connection, per circuit – <i>Additional</i>	\$265.15

TRANSPORT

Administrative Charge, per order	\$308.22	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$671.16	DS3 Interoffice Dedicated Transport Collocated – <i>Initial</i>	\$342.98
		DS3 Interoffice Dedicated Transport Collocated - <i>Additional</i>	\$196.15
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Electronic Establish</i>	\$80.73
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Manual Establish</i>	\$154.81
		C.O. Multiplexing DS1/Voice – <i>Initial</i>	\$229.75
		C.O. Multiplexing DS1/Voice – <i>Additional</i>	\$125.74

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$ 74.29
4-Wire Analog Loop Connection, per circuit – <i>Initial</i>	399.56
4-Wire Analog Loop Connection, per circuit – Additional (9 additional Loops)	2,386.35
Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	80.73
DS3 Interoffice Dedicated Transport Collocated – <i>Initial</i>	342.98
C.O. Multiplexing DS1/Voice Service Order Charge – <i>Electronic Establish</i>	80.73
C.O. Multiplexing DS1/Voice – <i>Initial</i>	<u>229.75</u>
Total	\$3,594.39

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Scenario # 5. EEL 2-Wire Digital Loop –To – DS1 Interoffice Dedicated Transport Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
2-Wire Digital Line Connection Charge, per termination	\$20.21	2-Wire Digital Loop Connection, per circuit – <i>Initial</i>	\$419.43
		2-Wire Digital Loop Connection, per circuit – <i>Additional</i>	\$258.84

TRANSPORT

Administrative Charge, per order	\$406.61	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$632.71	DS1 Interoffice Dedicated Transport Collocated – <i>Initial</i>	\$325.57
	\$585.51	DS1 Interoffice Dedicated Transport Collocated - <i>Additional</i>	\$228.78
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Initial</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Additional</i>	\$37.39

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$	74.29
2-Wire Digital Loop Connection, per circuit – <i>Initial</i>		419.43
2-Wire Digital Loop Connection, per circuit – Additional (9 additional Loops)		2,329.56
Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>		80.73
DS1 Interoffice Dedicated Transport Collocated – <i>Initial</i>		325.57
	Total	\$3,229.58

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Scenario # 6. EEL 2-Wire Digital Loop –To – DS3 Interoffice Dedicated Transport Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
2-Wire Digital Line Connection Charge, per termination	\$20.21	2-Wire Digital Loop Connection, per circuit – <i>Initial</i>	\$419.43
		2-Wire Digital Loop Connection, per circuit – <i>Additional</i>	\$258.84

TRANSPORT

Administrative Charge, per order	\$308.22	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$671.16	DS3 Interoffice Dedicated Transport Collocated – <i>Initial</i>	\$342.98
		DS3 Interoffice Dedicated Transport Collocated - <i>Additional</i>	\$196.15
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Electronic Establish</i>	\$80.73
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Manual Establish</i>	\$154.81
		C.O. Multiplexing DS1/Voice – <i>Initial</i>	\$229.75
		C.O. Multiplexing DS1/Voice – <i>Additional</i>	\$125.74

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$ 74.29
2-Wire Digital Loop Connection, per circuit – <i>Initial</i>	419.43
2-Wire Digital Loop Connection, per circuit – Additional (9 additional Loops)	2,329.56
Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	80.73
DS3 Interoffice Dedicated Transport Collocated – <i>Initial</i>	342.98
C.O. Multiplexing DS1/Voice Service Order Charge – <i>Electronic Establish</i>	80.73
C.O. Multiplexing DS1/Voice – <i>Initial</i>	229.75
Total	<u>\$3,557.47</u>

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Scenario # 7. EEL 4-Wire Digital Loop –To – DS1 Interoffice Dedicated Transport Collocated (Non-Channelized)

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Administrative Charge, per order	\$142.93	Non-Channelized DS1 Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$78.75
		Non-Channelized DS1 Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$151.04
Design & C.O. Connection Charge, per circuit	\$332.61		
Carrier Connection Charge, per termination	\$185.48		

TRANSPORT

Administrative Charge, per order	\$406.61		
Design & C.O. Connection Charge, per circuit	\$632.71	4-Wire DS1 Loop to DS1 Interoffice Dedicated Transport Collocated– <i>Initial</i>	\$594.71
		4-Wire DS1 Loop to DS1 Interoffice Dedicated Transport Collocated – <i>Add'l</i>	\$367.60
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Init'l</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Add'l</i>	\$37.39

Total Current Charge (assumes no Clear Channel Capability) \$1,700.34

Proposed Rate Structure Example: Non-Channelized DS1 Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$ 78.75
4-Wire DS1 Loop to DS1 Interoffice Dedicated Transport Collocated– <i>Initial</i>	<u>594.71</u>
Total	\$673.46

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Scenario # 8. EEL 4-Wire Digital Loop –To – DS3 Interoffice Dedicated Transport Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Administrative Charge, per order	\$142.93	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$78.75
Design & C.O. Connection Charge, per circuit	\$332.61	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
Carrier Connection Charge, per termination	\$185.48	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$151.04
		4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
		4-Wire DS1 Digital Loop Connection Charge, per circuit – <i>Init'l</i>	\$479.55
		4-Wire DS1 Digital Loop Connection Charge, per circuit – <i>Add'l</i>	\$293.16

TRANSPORT

Administrative Charge, per order	\$308.22	DS3 Transport Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		DS3 Transport Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$671.16	DS3 Interoffice Dedicated Transport Collocated – <i>Initial</i>	\$342.98
		DS3 Interoffice Dedicated Transport Collocated – <i>Add'l</i>	\$196.15

Total Current Charge (assumes no Clear Channel Capability) \$6,303.21 \$3,619.70

Proposed Rate Structure Example: 4-Wire DS1 Loop Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 78.00
4-Wire DS1 Digital Loop Connection Charge, per circuit – *Init'l* 479.55
4-Wire DS1 Digital Loop Connection Charge, per circuit – *Add'l* (9 additional loops) 2,638.44
DS3 Transport Service Order Charge, per ASR or LSR - *Electronic Establish* 80.73
DS3 Interoffice Dedicated Transport Collocated – ***Initial*** 342.98

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Scenario # 9. EEL 4-Wire Digital (Fiber to Remote Terminal) Loop –To – DS1 Interoffice Dedicated Transport Collocated (Non-Channelized)

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Administrative Charge, per order	\$142.93	Non-Channelized DS1 Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$78.75
Design & C.O. Connection Charge, per circuit	\$332.61	Non-Channelized DS1 Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$151.04
Carrier Connection Charge, per termination	\$185.48		

TRANSPORT

Administrative Charge, per order	\$406.61		
Design & C.O. Connection Charge, per circuit	\$632.71	4-Wire DS1 Loop to DS1 Interoffice Dedicated Transport Collocated– <i>Initial</i>	\$594.71
		4-Wire DS1 Loop to DS1 Interoffice Dedicated Transport Collocated– <i>Add'l</i>	\$367.60
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Init'l</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Add'l</i>	\$37.39

Total Current Charge (assumes no Clear Channel Capability) \$1,700.34 \$ 673.46

Proposed Rate Structure Example: Non-Channelized DS1 Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 78.75
4-Wire DS1 Loop to DS1 Interoffice Dedicated Transport Collocated–*Initial* 594.71

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Scenario # 10. EEL 4-Wire Digital (Fiber to remote terminal) Loop –To – DS3 Interoffice Dedicated Transport Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Administrative Charge, per order	\$142.93	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$78.75
Design & C.O. Connection Charge, per circuit	\$332.61	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
Carrier Connection Charge, per termination	\$185.48	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$151.04
		4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
		4-Wire DS1 Digital Loop Connection Charge, per circuit – <i>Init'l</i>	\$479.55
		4-Wire DS1 Digital Loop Connection Charge, per circuit – <i>Add'l</i>	\$293.16

TRANSPORT

Administrative Charge, per order	\$308.22	DS3 Transport Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		DS3 Transport Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$671.16	DS3 Interoffice Dedicated Transport Collocated– <i>Initial</i>	\$342.98
		DS3 Interoffice Dedicated Transport Collocated– <i>Add'l</i>	\$196.15

Total Current Charge (assumes no Clear Channel Capability) \$6,303.21 \$3,619.70

Proposed Rate Structure Example: 4-Wire DS1 Loop Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 78.00
4-Wire DS1 Digital Loop Connection Charge, per circuit – *Init'l* 479.55
4-Wire DS1 Digital Loop Connection Charge, per circuit – *Add'l* (9 additional loops) 2,638.44
DS3 Transport Service Order Charge, per ASR or LSR - *Electronic Establish* 80.73
DS3 Interoffice Dedicated Transport Collocated – *Initial* 342.98

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Scenario # 11. EEL 2-Wire Analog Loop –To – DS1 Dedicated Transport Non-Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
2-Wire Analog Line Connection Charge, per termination	\$20.21	2-Wire Analog Loop Connection, per circuit – <i>Initial</i>	\$386.41
		2-Wire Analog Loop Connection, per circuit – <i>Additional</i>	\$252.00

TRANSPORT

Administrative Charge, per order	\$406.61	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$632.71	DS1 Dedicated Transport Non-Collocated – <i>Initial</i>	\$594.11
Carrier Connection Charge, per termination	\$585.51	DS1 Dedicated Transport Non-Collocated - <i>Additional</i>	\$367.53
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Init'l</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Add'l</i>	\$37.39

Total Current Charge (assumes no Clear Channel Capability) \$1,829.51 \$3,403.54

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 74.29
2-Wire Analog Loop Connection, per circuit – *Initial* 386.41
2-Wire Analog Loop Connection, per circuit – Additional (9 additional Loops) 2,268.00
Service Order Charge, per ASR or LSR - *Electronic Establish* 80.73
DS1 Interoffice Dedicated Transport Non-Collocated – *Initial* 594.11

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Scenario # 12. EEL 2-Wire Analog Loop –To – DS3 Dedicated Transport Non-Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
EEL 2-Wire Analog Line Connection Charge, per termination	\$20.21	2-Wire Analog Loop Connection, per circuit – <i>Initial</i>	\$386.41
		2-Wire Analog Loop Connection, per circuit – <i>Additional</i>	\$252.00

TRANSPORT

Administrative Charge, per order	\$308.22	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$671.16	DS3 Dedicated Transport Non-Collocated – <i>Initial</i>	\$630.77
Carrier Connection Charge, per termination	\$377.25	DS3 Dedicated Transport Non-Collocated - <i>Additional</i>	\$331.55
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Electronic Establish</i>	\$80.73
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Manual Establish</i>	\$154.81
		C.O. Multiplexing DS1/Voice – <i>Initial</i>	\$229.75
		C.O. Multiplexing DS1/Voice – <i>Additional</i>	\$125.74

Total Current Charge (assumes no Clear Channel Capability) \$1,561.31 \$3,750.68

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 74.29
2-Wire Analog Loop Connection, per circuit – *Initial* 386.41
2-Wire Analog Loop Connection, per circuit – Additional (9 additional Loops) 2,268.00
Service Order Charge, per ASR or LSR - *Electronic Establish* 80.73
DS3 Interoffice Dedicated Transport Non-Collocated – *Initial* 630.77
C.O. Multiplexing DS1/Voice Service Order Charge – *Electronic Establish* 80.73
C.O. Multiplexing DS1/Voice – *Initial* 229.75

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Scenario # 13. EEL 4-Wire Analog Loop –To – DS1 Dedicated Transport Non-Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
4-Wire Analog Line Connection Charge, per termination	\$20.21	4-Wire Analog Loop Connection, per circuit – <i>Initial</i>	\$399.56
		4-Wire Analog Loop Connection, per circuit – <i>Additional</i>	\$265.15

TRANSPORT

Administrative Charge, per order	\$406.61	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$632.71	DS1 Dedicated Transport Non-Collocated – <i>Initial</i>	\$594.11
Carrier Connection Charge, per termination	\$585.51	DS1 Dedicated Transport Non-Collocated - <i>Additional</i>	\$367.53
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Init'l</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Add'l</i>	\$37.39

Total Current Charge (assumes no Clear Channel Capability) \$1,829.51 \$3,535.04

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 74.29
4-Wire Analog Loop Connection, per circuit – *Initial* 399.56
4-Wire Analog Loop Connection, per circuit – Additional (9 additional Loops) 2,386.35
Service Order Charge, per ASR or LSR - *Electronic Establish* 80.73
DS1 Interoffice Dedicated Transport Non-Collocated – *Initial* 594.11

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Scenario # 14. EEL 4-Wire Analog Loop –To – DS3 Dedicated Transport Non-Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
4-Wire Analog Line Connection Charge, per termination	\$20.21	4-Wire Analog Loop Connection, per circuit – <i>Initial</i>	\$399.56
		4-Wire Analog Loop Connection, per circuit – <i>Additional</i>	\$265.15

TRANSPORT

Administrative Charge, per order	\$308.22	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$671.16	DS3 Dedicated Transport Non-Collocated – <i>Initial</i>	\$630.77
Carrier Connection Charge, per termination	\$377.25	DS3 Dedicated Transport Non-Collocated - <i>Additional</i>	\$331.55
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Electronic Establish</i>	\$80.73
		C.O. Multiplexing DS1/Voice Service Order Charge – <i>Manual Establish</i>	\$154.81
		C.O. Multiplexing DS1/Voice – <i>Initial</i>	\$229.75
		C.O. Multiplexing DS1/Voice – <i>Additional</i>	\$125.74

Total Current Charge (assumes no Clear Channel Capability) \$1,561.31 \$3,852.18

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 74.29
4-Wire Analog Loop Connection, per circuit – *Initial* 399.56
4-Wire Analog Loop Connection, per circuit – Additional (9 additional Loops) 2,386.35
Service Order Charge, per ASR or LSR - *Electronic Establish* 80.73
DS3 Interoffice Dedicated Transport Non-Collocated – *Initial* 630.77
C.O. Multiplexing DS1/Voice Service Order Charge – *Electronic Establish* 80.73
C.O. Multiplexing DS1/Voice – *Initial* 229.75

SBC Illinois EEL Scenarios

Scenario # 15. EEL 2-Wire Digital Loop –To – DS1 Dedicated Transport Non-Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Service Order Charge, per order	\$2.58	Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$74.29
		Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
		Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$142.53
		Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
2-Wire Digital Line Connection Charge, per termination	\$20.21	2-Wire Digital Loop Connection, per circuit – <i>Initial</i>	\$419.43
		2-Wire Digital Loop Connection, per circuit – <i>Additional</i>	\$258.84

TRANSPORT

Administrative Charge, per order	\$406.61	Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$632.71	DS1 Dedicated Transport Non-Collocated – <i>Initial</i>	\$594.11
Carrier Connection Charge, per termination	\$585.51	DS1 Dedicated Transport Non-Collocated - <i>Additional</i>	\$367.53
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Initial</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Additional</i>	\$37.39

Total Current Charge (assumes no Clear Channel Capability) \$1,829.51 \$3,498.12

Proposed Rate Structure Example: Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 74.29
2-Wire Digital Loop Connection, per circuit – *Initial* 419.43
2-Wire Digital Loop Connection, per circuit – Additional (9 additional Loops) 2,329.56
Service Order Charge, per ASR or LSR - *Electronic Establish* 80.73
DS1 Interoffice Dedicated Transport Non-Collocated – *Initial* 594.11

SBC Illinois EEL Scenarios

Scenario # 17. EEL 4-Wire Digital Loop –To – DS1 Dedicated Transport Non-Collocated (Non-Channelized)

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Administrative Charge, per order	\$142.93	Non-Channelized DS1 Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$78.75
		Non-Channelized DS1 Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$151.04
Design & C.O. Connection Charge, per circuit	\$332.61		
Carrier Connection Charge, per termination	\$185.48		

TRANSPORT

Administrative Charge, per order	\$406.61		
Design & C.O. Connection Charge, per circuit	\$632.71	4-Wire DS1 Loop to DS1 Dedicated Transport Non-Collocated – <i>Initial</i>	\$853.83
Carrier Connection Charge, per termination	\$585.51	4-Wire DS1 Loop to DS1 Dedicated Transport Non-Collocated– <i>Add'l</i>	\$510.58
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Init'l</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Add'l</i>	\$37.39

Total Current Charge (assumes no Clear Channel Capability) \$2,285.85 \$937.58

Proposed Rate Structure Example: Non-Channelized DS1 Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 78.75
4-Wire DS1 Loop to DS1 Interoffice Dedicated Transport Non-Collocated–*Initial* 858.83

SBC Illinois EEL Scenarios

Scenario # 18. EEL 4-Wire Digital Loop –To – DS3 Dedicated Transport Non-Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Administrative Charge, per order	\$142.93	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$78.75
Design & C.O. Connection Charge, per circuit	\$332.61	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
Carrier Connection Charge, per termination	\$185.48	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$151.04
		4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
		4-Wire DS1 Digital Loop Connection Charge, per circuit – <i>Init'l</i>	\$479.55
		4-Wire DS1 Digital Loop Connection Charge, per circuit – <i>Add'l</i>	\$293.16

TRANSPORT

Administrative Charge, per order	\$308.22	DS3 Transport Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		DS3 Transport Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$671.16	DS3 Interoffice Dedicated Transport Non-Collocated– <i>Initial</i>	\$630.77
Carrier Connection Charge, per termination	\$377.25	DS3 Interoffice Dedicated Transport Non-Collocated– <i>Add'l</i>	\$331.55

Total Current Charge (assumes no Clear Channel Capability) \$6,680.46 \$3,907.49

Proposed Rate Structure Example: 4-Wire DS1 Loop Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 78.00
4-Wire DS1 Digital Loop Connection Charge, per circuit – *Init'l* 479.55
4-Wire DS1 Digital Loop Connection Charge, per circuit – *Add'l* (9 additional loops) 2,638.44
DS3 Transport Service Order Charge, per ASR or LSR - *Electronic Establish* 80.73
DS3 Interoffice Dedicated Transport Non-Collocated – *Initial* 630.77

SBC Illinois EEL Scenarios

Scenario # 19. EEL 4-Wire Digital (Fiber to Remote Terminal) Loop –To – DS1 Dedicated Transport Non-Collocated (Non-Channelized)

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Administrative Charge, per order	\$142.93	Non-Channelized DS1 Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$78.75
Design & C.O. Connection Charge, per circuit	\$332.61	Non-Channelized DS1 Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$151.04
Carrier Connection Charge, per termination	\$185.48		

TRANSPORT

Administrative Charge, per order	\$406.61		
Design & C.O. Connection Charge, per circuit	\$632.71	4-Wire DS1 Loop to DS1 Dedicated Transport Non-Collocated – <i>Initial</i>	\$853.83
Carrier Connection Charge, per termination	\$585.51	4-Wire DS1 Loop to DS1 Dedicated Transport Non-Collocated – <i>Add'l</i>	\$510.58
Clear Channel Capability, per 1.544Mbps circuit arranged (Optional)	\$443.18	Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Init'l</i>	\$150.42
		Clear Channel Capability, per 1.544Mbps circuit (Optional), <i>Add'l</i>	\$37.39

Total Current Charge (assumes no Clear Channel Capability) \$2,285.85 \$937.58

Proposed Rate Structure Example: Non-Channelized DS1 Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 78.75
4-Wire DS1 Loop to DS1 Interoffice Dedicated Transport Non-Collocated–*Initial* 858.83

SBC Illinois EEL Scenarios

Scenario # 20. EEL 4-Wire Digital (Fiber to remote terminal) Loop –To – DS3 Dedicated Transport Non-Collocated

LOOPS

Current Rate Structure		Proposed New Rate Structure	
Administrative Charge, per order	\$142.93	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Electronic Establish</i>	\$78.75
Design & C.O. Connection Charge, per circuit	\$332.61	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Electronic Subsequent</i>	\$43.23
Carrier Connection Charge, per termination	\$185.48	4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Manual Establish</i>	\$151.04
		4-Wire DS1 Loop Service Order Charge, per ASR or LSR – <i>Manual Subsequent</i>	\$84.72
		4-Wire DS1 Digital Loop Connection Charge, per circuit – <i>Init'l</i>	\$479.55
		4-Wire DS1 Digital Loop Connection Charge, per circuit – <i>Add'l</i>	\$293.16

TRANSPORT

Administrative Charge, per order	\$308.22	DS3 Transport Service Order Charge, per ASR or LSR - <i>Electronic Establish</i>	\$80.73
		DS3 Transport Service Order Charge, per ASR or LSR - <i>Manual Establish</i>	\$154.81
Design & C.O. Connection Charge, per circuit	\$671.16	DS3 Interoffice Dedicated Transport Non-Collocated– <i>Initial</i>	\$630.77
Carrier Connection Charge, per termination	\$377.25	DS3 Interoffice Dedicated Transport Non-Collocated– <i>Add'l</i>	\$331.55

Total Current Charge (assumes no Clear Channel Capability) \$6,680.46 \$3,907.49

Proposed Rate Structure Example: 4-Wire DS1 Loop Service Order Charge, per ASR or LSR – *Electronic Establish* \$ 78.00
4-Wire DS1 Digital Loop Connection Charge, per circuit – *Init'l* 479.55
4-Wire DS1 Digital Loop Connection Charge, per circuit – *Add'l* (9 additional loops) 2,638.44
DS3 Transport Service Order Charge, per ASR or LSR - *Electronic Establish* 80.73
DS3 Interoffice Dedicated Transport Non-Collocated – *Initial* 630.77